PRIVATE BRANCH EXCHANGE

Publication number:

JP63180254

Publication date:

1988-07-25

Inventor:

HASHINO KATSUHISA

Applicant:

MATSUSHITA ELECTRIC IND CO LTD

Classification:

- international:

H04M3/42; H04M3/42; (IPC1-7): H04M3/42

- European:

Application number:

JP19870011771 19870121

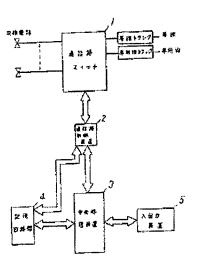
Priority number(s):

JP19870011771 19870121

Report a data error here

Abstract of JP63180254

PURPOSE:To eliminate troublesome operation such as re-connecting a re-dialing by automatically re-connecting to another extension telephone set high in priority order stored as a member of a group when an extension telephone set connected first is in busy. CONSTITUTION: A table in which related extension numbers are grouped for each extension number is preliminarily stored in a memory circuit part 4 from an input/output device 5 via a CPU 3. If a specific extension number is dialed at an extension telephone set, the number goes through a channel switch 1 and a channel control unit 2 and fetched to a CPU 3, and submitted to a circuit part as an address. The part 4, when the specific extension number is not busy, returns this specific extension number, but returns a grouped extension number high in priority order which is not busy to the CPU 3, and connects the caller to this latter extension number. As a result, the troublesome operation such as re-connecting can be eliminated.



Data supplied from the esp@cenet database - Worldwide